Appendix 21 Finishing

To be completed by the finisher.

Type of finishing: _____

Name of the company performing the finishing:
_____

O48. Are finishing agents or preparations that contain more than 0.1 weight % of substances that have been assigned or may be assigned one or more of the risk phrases in Table 3 being used?

☐ Yes ☐ No

Hazard class	**Hazard symbols and R-phrases in accordance with directive 67/548/EEC***	**CLP-regulation 1272/2008***
Environmental hazard	N with R50, R50/53, R51/53, 52/53 and R53	Dangerous to aquatic environments. Category acute 1 H400, category chronic 1 H410, category chronic 2 H411, category chronic 3 H412 and/or category chronic 4 H413
Carcinogenic	T with R45 or R49 Or Xn with R40	Carc 1A/1B/2 with H350, H350i and/or H351
Mutagenic	T with R46 or Xn with R68	Mut 1B/2 with H340 and/or H341
Harmful to reproduction	T with R60 and/or R61 Or Xn with R62 and/or R63	Repr 1A/1B/2 with H360, H361

**The classification applies in accordance with EU substance directive 67/548/EEC with later changes and adjustments, and/or CLP regulation 1272/2008 with later changes. During the transition period, i.e. until 1 June 2015, classification in accordance with the EU substance directive or the CLP regulation can be used. After the transition period, only classification in accordance with the CLP regulation will apply. A list of R-phrases and their meaning is provided in Appendix 30.*

Please note that the chemical manufacturer is responsible for correct classification.

O49. Are nano particles/nano materials[1] used in finishing? ☐ Yes ☐ No

[1]*The definition of nano materials follows the EU Commission's definition of nano materials from 18 October 2011, except that the limit for particle size distribution is reduced to 1%: Nano material: "a natural, randomly occurred or manufactured material, which consists of particles in an unbound state as an aggregate or as an agglomerate, and where at least 1% of the particles in a numerical size distribution in one or more external dimensions are in the size range of 1-100 nm"*

O54. Does the printing paste contain less than 5% volatile organic compounds (VOC[2])?
☐ Yes ☐ No

Must be documented with relevant information. Attachment: _____

[2]*VOC are defined as compounds which have a vapour pressure of 0.01 kPa or higher at 293.15 K or an equivalent volatility under the conditions of use.*

O56. Does the printing paste used for plastisol based printing contain halogenated polymers and/or phthalates? ☐ Yes ☐ No

Finisher's signature:

Date:	Signature:
Company name, telephone & email:	Name: (block capitals)
	Position: